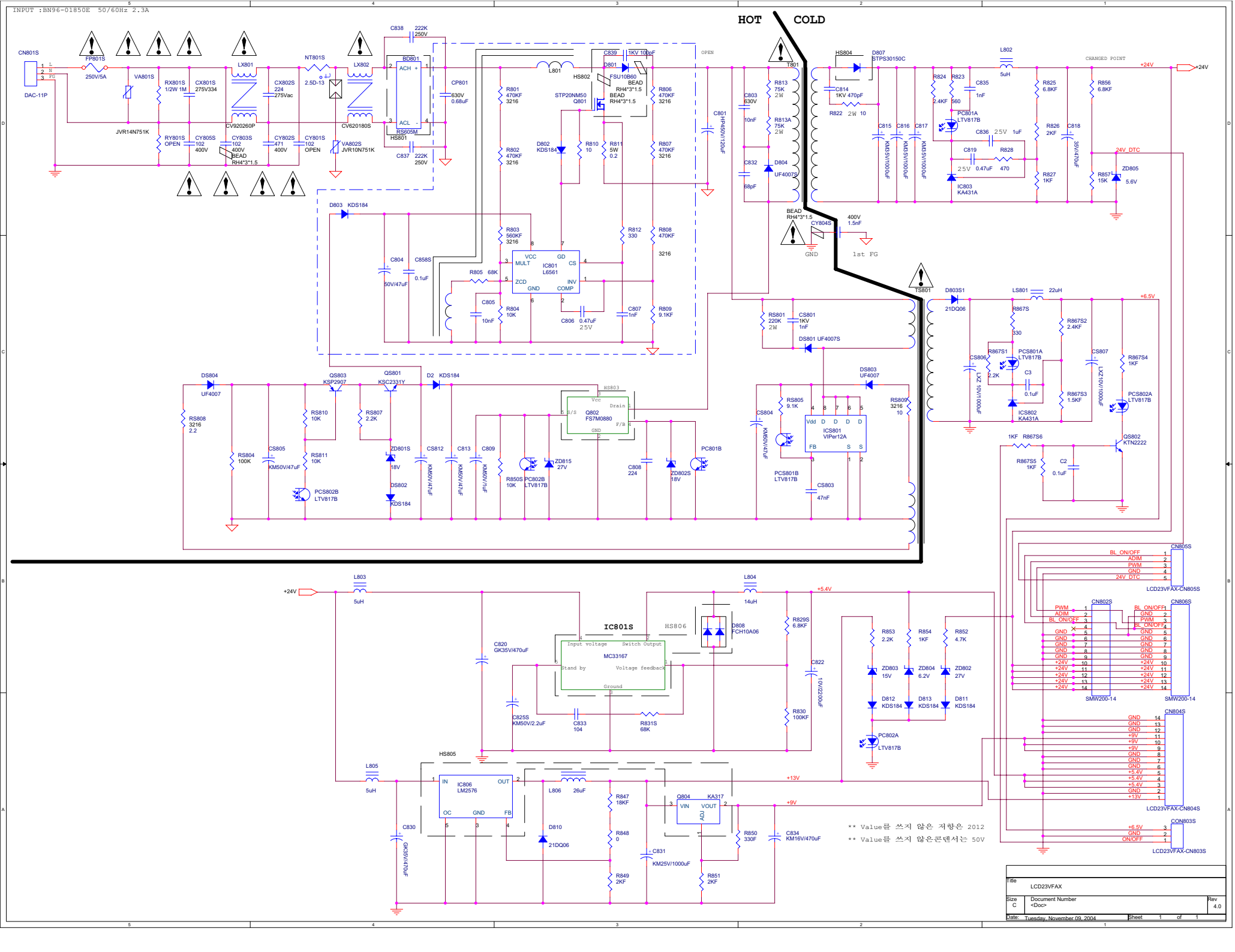
INPUT :BN96-01850E 50/60Hz 2.3A
HOT
COLD
CN801S
DAC-11P
FP801S
250V/5A
VA801S
JVR14N751K
LX801
CV920260P
NT801S
2.5D-13
LX802
CV620180S
VA802S
JVR10N751K
BD801
RS605M
HS801
C838 222K 250V
C837 222K 250V
CP801 630V 0.68uF
L801
HS802
C839 1KV 100pF
D801 FSU10B60
STP20NM50 Q801
BEAD RH4*3*1.5
OPEN
R801 470KF 3216
R802 470KF 3216
R806 470KF 3216
R807 470KF 3216
R808 470KF 3216
D802 KDS184A
R810 10
R811 5W 0.2
C801 HPM50V/120uF
T801
C803 630V 10nF
C832 68pF
D804 UF4007S
R813 75K 2W
R813A 75K 2W
HS804
D807 STPS30150C
C814 1KV 470pF
R822 2W 10
L802 5uH
CHANGED POINT
+24V
R824 2.4KF
R823 560
C835 1nF
PC801A LTV817B
C836 25V 1uF
C819 25V 0.47uF
R828 470
IC803 KA431A
C815 KM35V/1000uF
C816 KM35V/1000uF
C817 KM35V/1000uF
R825 6.8KF
R826 2KF
R827 1KF
C818 35V/470uF
R856 6.8KF
24V_DTC
R857 15K
ZD805 5.6V
D803 KDS184
R803 560KF 3216
R812 330
C804 50V/47uF
C858S 0.1uF
R805 68K
IC801 L6561
VCC GD MULT CS ZCD INV GND COMP
C805 10nF
R804 10K
C806 0.47uF 25V
C807 1nF
R809 9.1KF
BEAD RH4*3*1.5
CY804S
400V 1.5nF
GND
1st FG
TS801
D803S1 21DQ06
LS801 22uH
+6.5V
R867S 330
R867S2 2.4KF
R867S1 2.2K
PCS801A LTV817B
CS806 LXZ 10V/1000uF
C3 0.1uF
CS807 LXZ 10V/1000uF
R867S3 1.5KF
R867S4 1KF
PCS802A LTV817B
ICS802 KA431A
QS802 KTN2222
R867S6 1KF
R867S5 1KF
C2 0.1uF
RS801 220K 2W
CS801 1KV 1nF
DS801 UF4007S
DS803 UF4007
RS805 9.1K
ICS801 VIPer12A
Vdd D D D D FB S S
CS804 KM50V/47uF
RS809 3216 10
PCS801B LTV817B
CS803 47nF
DS804 UF4007
RS808 3216 2.2
QS803 KSP2907
QS801 KSC2331Y
D2 KDS184
RS810 10K
RS807 2.2K
HS803
Q802 FS7M0880
Vcc Drain S/S F/B GND
RS804 100K
CS805 KM50V/47uF
RS811 10K
PCS802B LTV817B
ZD801S 18V
DS802 KDS184
CS812 KM50V/47uF
C813 KM50V/47uF
C809 KM50V/1uF
R850S 10K
PC802B LTV817B
ZD815 27V
C808 224
ZD802S 18V
PC801B
L803 5uH
+24V
L804 14uH
+5.4V
IC801S
HS806
D808 FCH10A06
Input voltage Switch Output
MC33167
Stand by Voltage feedback
Ground
C820 GK35V/470uF
C825S KM50V/2.2uF
C833 104
R831S 68K
R829S 6.8KF
R830 100KF
C822 10V/2200uF
R853 2.2K
R854 1KF
R852 4.7K
ZD803 15V
ZD804 6.2V
ZD802 27V
D812 KDS184
D813 KDS184
D811 KDS184
PC802A LTV817B
HS805
L805 5uH
IC806 LM2576
IN OUT OC GND FB
L806 26uF
+13V
+9V
R847 18KF
R848 0
R849 2KF
C831 KM25V/1000uF
R851 2KF
Q804 KA317
VIN VOUT ADJ
R850 330F
C834 KM16V/470uF
C830 GK35V/470uF
D810 21DQ06
** Value를 쓰지 않은 저항은 2012
** Value를 쓰지 않은콘덴서는 50V
CN805S
BL_ON/OFF
ADIM
PWM
GND
24V_DTC
LCD23VFAX-CN805S
CN802S
CN806S
SMW200-14
CN804S
LCD23VFAX-CN804S
CON803S
ON/OFF
LCD23VFAX-CN803S
Title
LCD23VFAX
Size C
Document Number <Doc>
Rev 4.0
Date: Tuesday, November 09, 2004
Sheet 1 of 1